

Appl. No. 10/605,853  
Amdt. dated November 10, 2005  
Reply to Office action of August 16, 2005

**Amendments to the Specification:**

Please replace paragraph 0005 with the following amended paragraph:

Please refer to Fig.2 and Fig.3. Fig.2 and Fig.3 are schematic diagrams of a resilient  
5 means 148 for maintaining proper tension in a drive belt 136. The resilient means 148 is  
taught in US Pat. 5,323,407 by Wolf et al, which is herein incorporated by reference. The  
resilient means 148 may comprise a coiled spring 150 having a first hook portion 152  
extending from one end of the coiled spring 150 and a second hook portion 154 extending  
from the other end of the coiled spring 150. The first hook portion 152 has a first linear  
10 portion 156 integral with the coiled spring 150, a second linear portion 158 integral with  
and extending in a direction substantially perpendicular to the first linear portion 156 and  
a hook extension 160 integral with and extending in a direction substantially  
perpendicular to the second linear portion 158. The second hook portion 154 has a first  
linear portion 162 integral with the coiled spring 150, a ~~first~~ second linear portion 164  
15 integral with and extending in a direction substantially perpendicular to the first linear  
portion 162 and a hook extension 166 integral with and extending in a direction  
substantially perpendicular to the second linear portion 164.